Claims

1-23. (canceled)

24. (previously presented) A wireless communication device, comprising:

a receiver configured to receive a plurality of messages of a first format and a plurality of messages of a second format; and

a display configured to present classification information associated with the messages of the first format and the second format.

25. (previously presented) The wireless communication device of claim 24, further comprising a processor configured to determine the classification information for the plurality of messages of the first format and the plurality of messages of the second format.

26. (previously presented) The wireless communication device of claim 25, further comprising a memory, wherein the processor is configured to determine the classification information based on at least one a rule stored in the memory.

27. (previously presented) The wireless communication device of claim 25, wherein the processor is configured to produce updated classification information, and the display is configured to present the updated classification information.

28. (currently amended) The wireless communication device of claim 24, wherein the receiver is configured to receive classification information associated with messages from the plurality of messages of the first format and the plurality of messages of the second format, and the display is configured to display a first message counter number of messages of the first format or a second message counter number of messages of the second format corresponding to the first format or the second format, respectively, based on the received classification information.

29. (previously presented) The wireless communication device of claim 24, wherein the classification information includes information about an origin of at least one received message.

30. (previously presented) The wireless communication device of claim 24,wherein the receiver is configured to receive a plurality of messages of a third format.

31. (previously presented) The wireless communication device of claim 24, where the first format is a voice mail format.

32. (previously presented) The wireless communication device of claim 24, wherein the first format is a fax format.

33. (previously presented) The wireless communication device of claim 24, wherein the first format is an e-mail format.

34. (previously presented) The wireless communication device of claim 24, wherein the first format is a paging format.

35. (previously presented) The wireless communication device of claim 24, wherein the first format is a short message service format.

36. (previously presented) The wireless communication device of claim 24, wherein the first format is based on a Wireless Markup Language.

37. (currently amended) A network device for a wireless infrastructure, comprising:
a receiver configured to receive a message messages of at least two types for a wireless network user; and
a processor configured to evaluate the message received messages based on a predetermined rule set and produce a message associated message classifications classification.

38. (currently amended) The network device of claim 37, further comprising a transmitter configured to transmit the message ~~classification~~ classifications.

39. (currently amended) The network device of claim 38, wherein the transmitter is configured to transmit the received ~~message~~ messages and the message classifications to the wireless network user.

40. (canceled)

41. (currently amended) The network device of claim 37, wherein the processor is configured to produce an updated message count associated with numbers of messages associated with the message classifications ~~classification~~.

42. (previously presented) The network device of claim 37, further comprising a memory configured to store the predetermined rule set.

43. (previously presented) The network device of claim 37, wherein the receiver is configured to receive at least a portion of the predetermined rule set from a wireless communication device.

44. A wireless network device, comprising:

an input configured to receive rules associated with at least two message formats transmitted by a wireless network infrastructure;

a memory configured to store the rules; and

an output configured to provide the rules to the wireless network infrastructure.